

County of San Diego Planning & Development Services BUILDING DIVISION

ACCESSIBILITY CORRECTION LIST

Multifamily Housing

10A

CBC 1127A.5.3(4.2)

Common-Use Shower, Bathing, and Locker Room Facilities

PLAN CHECK #:		OWNER ON APPLICATION:		
sc	DPING	10.	Where drains are provided at accessible showers, specify maximum ¼-inch grate openings flush with shower floor surface.	
1.	Where common-use bathing facilities are provided for residents or guests – including showers, bathtubs, or lockers – at least 1% of the total number of fixtures – but not less than one of each type – shall be accessible. CBC 1127A.5.1	11.	CBC 1127A.5.3(4.4) Specify and detail shower seats complying with the following: ☐ Mounted 18 inches (absolute) above shower floor ☐ Dimensions per CBC Figure 11A-9H through 9K as applicable	
2.	Any public-use bathing facilities shall comply with accessibility correction list 10B. CBC 1127A		 Located maximum 27 inches from controls Minimum 1-inch and maximum 1½-inch space between edge of seat and any wall Shower seats in folded position extending maximum 6 inches from mounting wall 	
3.	Bathing facilities in covered multifamily dwelling units shall comply with accessibility correction list 15A.	40	CBC 1127A.5.3(5.1)	
SH0	CBC 1134A DWERS Identify at least 1% of showers provided – but not less than one – as accessible and on an accessible route. CBC 1127A.5.1	12.	Detail shower grab bars complying with the following: ☐ Mounted minimum 33 inches and maximum 36 inches above shower floor ☐ L-shaped and mounted on walls opposite and adjacent to front edges of seat and not extending over seat ☐ Exception: Grab bar configurations in CBC Figure 11A-9K ☐ Orab bar gripping surfaces minimum 11/ inches and maximum	
5.	Where two accessible showers are provided within same functional area, at least one shower shall be constructed opposite hand from the others (i.e., left-hand controls versus right-hand controls). CBC 1127A.5.3		 □ Grab bar gripping surfaces minimum 1½ inches and maximum 1½ inches in diameter/width or shape providing equivalent gripping surface □ 1½-inch (absolute) space between grab bars and adjacent walls CBC 1127A.4 and CBC 1127A.5.3(5.2) 	
6.	Dimension accessible showers to comply with one of the following: Roll-in shower per CBC Figure 11A-9H: Minimum 60-inches wide between wall surfaces Minimum 30-inches deep Exception: Minimum 36-inch depth if shower entrance enclosed to require parallel approach Full-opening width on long side Roll-in shower per CBC Figure 11A-9I: Minimum 42-inches wide between wall surfaces Minimum 48-inches deep Minimum 42-inch-wide entrance opening Roll-in shower per CBC Figure 11A-9K: Minimum 60-inches wide between wall surfaces		Specify structural adequacy of shower seats, grab bars, mounting hardware, and fasteners to accommodate 250-pound point load per the following: Seat and grab bar in bending Seat and grab bar in shear Grab bars shall not rotate within their fittings Mounting hardware in direct and torsional shear Fasteners and supporting structure in shear Fasteners in withdrawal from supporting structure under combined tension and moment CBC 1127A.4.4 and CBC 1127A.5.3 Specify shower water controls complying with the following:	
	 Minimum 36-inches deep Minimum 36-inch-wide entrance opening CBC 1127A.5.3(1) 		 Mounted adjacent to seat at minimum 39 inches and maximum 41 inches above shower floor Centerline of controls located minimum 18 inches and maximum 24 inches from rear edge of shower seat 	
7.	Where non-separated shower compartments provided, dimension and detail open shower located in corner per CBC Figure 11A-9J. CBC 1127A5.3.1		 □ Single-lever design □ Operable with maximum 5 pounds of force □ Operable with one hand and without tight grasping, pinching, or twisting of wrist 	
8.	Specify maximum 1:50 slope (2% gradient) in all directions of accessible shower floors.		CBC 1127A.5.3(4.1)	
9.	CBC 1127A.5.3(4.4) Detail maximum ½-inch-high thresholds with maximum 1:1 slope	15.	Specify hand-held shower sprayer unit complying with the following: Minimum 60-inch-long flexible hose Centerline of mounting bracket within 27 inches horizontally of	
	(100% gradient) at roll-in showers. CBC 1127A.5.3(2)		rear edge of shower seat ☐ Installed with top of mounting bracket minimum 47 inches and maximum 49 inches above shower floor	

THIS DOCUMENT IS FOR PLAN REVIEW ONLY.

CORRECTION LIST ITEMS MAY NOT BE REPRODUCED OR COPIED ON PLANS.

PROVIDE COMPLETE DETAILS, DIMENSIONS, AND NOTES TO SATISFY CORRECTION ITEMS.

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16.	Where accessible shower facilities provided in areas subject to vandalism, two wall-mounted shower heads complying with the following may be installed in lieu of flexible hose per item 15:	29.	Dimension bathtub faucets and controls per CBC Figure 11A-9F. CBC 1127A.5.4
	 Each shower head operating independently of other Each shower head possessing swivel angle adjustments, both vertically and horizontally One shower head maximum 48 inches above shower floor 	30.	Provide bathtub faucets and other controls complying with the following: Operable with maximum 5 pounds of force Operable with one hand and without tight grasping, pinching,
	CBC 1127A.5.3(4.3)		or twisting of the wrist
17.	Where soap dishes are provided, dimension location on control wall		CBC 1127A.5.4
	maximum 40 inches above shower floor and within reach of seat. CBC 1127A.5.3(6)	31.	Provide sprayer units complying with the following: Minimum 60-inch long flexible hose Installed with top of mounting bracket maximum 48 inches above shower floor
10.	Specify any enclosures provided for shower compartments shall comply with the following: No obstruction of shower controls		□ Capable for use as fixed shower head and hand-held shower CBC 1127A.5.2(5) and CBC 1127A.5.3(4.2)
	□ No obstruction of transfer from wheelchair to shower seat CBC 1127A.5.3(7)	32.	Specify any enclosures provided for bathtubs shall comply with the following:
BAT	THTUBS		No tracks mounted on rimsNo obstruction of shower controls
19.	Identify at least 1% of bathtubs provided – but not less than one – as accessible and on an accessible route.		 No obstruction of transfer from wheelchair to bathtub seat or into bathtub
	CBC 1127A.5.1		CBC 1127A.5.2(6)
20.	Provide complete dimensions and coordinate detailing for each accessible bathtub.		CKER ROOMS AND DRESSING AREAS
21.	CBC 1127A.5.2 Specify whether accessible bathtub will include an in-tub seat or	33.	Identify at least 1% of lockers provided – but not less than one of each type – as accessible and on an accessible route. CBC 1127A.6.1
	built-in seat at head of tub.	•	
	CBC 1127A.5.2(2)	34.	All portions of accessible lockers shall be within reach ranges per accessibility correction list 5A.
22.	For bathtub with in-tub seat allowing only forward approach, dimension minimum 48-inch by 60-inch clear space per CBC Figure 11A-9E(a).	25	CBC 1127A.6.1 and CBC 1127A.9.5 Specify locker-opening hardware complying with the following:
	CBC 1127A.5.2(1)	35.	Operable with one hand and without tight grasping, pinching,
23.	For bathtub with in-tub seat allowing parallel approach, dimension minimum 30-inch by 60-inch clear space per CBC Figure 11A-9E(b). CBC 1127A.5.2(1)		or twisting of wrist CBC 1127A.9.6.4
		36.	Provide signage including International Symbol of Accessibility per
24.	For bathtub with built-in seat at head of tub and allowing only forward approach, dimension minimum 48-inch by 75-inch clear space similar to CBC Figure 11A-9E(a) and CBC Figure 11A-9E(c). CBC 1127A.5.2(1)		CBC Figure 11A-1A(b) at each accessible locker and coordinate with signage schedule. CBC 1127A.7.1
25.	For bathtub with built-in seat at head of tub and allowing parallel approach, dimension minimum 30-inch by 75-inch clear space per		
	CBC Figure 11A-9E(c). CBC 1127A.5.2(1)		
26	For bathtub with built-in seat at head of tub, dimension minimum 15-		
20.	inch seat depth per CBC Figure 11A-9E(a).		
	CBC 1127A.5.2(2)		
27.	Detail bathtub grab bars complying with the following: ☐ For bathtub with in-tub seat, grab bar lengths and mounting heights per CBC Figure 11A-9F(a) ☐ For bathtub with built-in seat at head of tub, grab bar lengths and mounting heights per CBC Figure 11A-9F(b) ☐ Grab bar gripping surface minimum 1½ inches and maximum 1½ inches in diameter/width or equivalent gripping surface ☐ 1½-inch (absolute) space between grab bars and adjacent walls		
28	CBC 1127A.4.3 and CBC 1127A.5.2(3) Specify structural adequacy of in-tub seats, built-in seats, grab bars,		
20.	mounting hardware, and fasteners to accommodate 250-pound point load per the following: Seat and grab bar in bending Seat and grab bar in shear Seats shall not slip during use Grab bars shall not rotate within their fittings Mounting hardware in direct and torsional shear Fasteners and supporting structure in shear Fasteners in withdrawal from supporting structure under combined tension and moment CBC 1127A.4.4 and CBC 1127A.5.2(3)		
	ODO 1121A.7.4 and ODO 1121A.3.2(3)		

SIGNAGE

- Detail signs complying with the following on doors to men's shower, bathing, and locker room facilities and coordinate with signage schedule:
 - ☐ Equilateral triangle symbol with vertex pointing upward
 - ☐ Edges 12-inches long
 - ☐ ¼-inch thick
 - Specify colors of triangle symbol and door such that symbol contrasts with door, either light on dark background or dark on light background

CBC 1127A.7.2.1

- 38. Detail signs complying with the following on doors to women's shower, bathing, and locker room facilities and coordinate with signage schedule:
 - ☐ Čircle symbol
 - ☐ 12-inch diameter
 - □ ½-inch thick
 - Specify colors of circle symbol and door such that symbol contrasts with door, either light on dark background or dark on light background

CBC 1127A.7.2.2

- 39. Detail signs complying with the following on doors to unisex shower, bathing, and locker room facilities and coordinate with signage schedule:
 - ☐ Triangle symbol superimposed on and within 12-inch-diameter circle symbol
 - Triangle and circle each 1/4-inch thick
 - Specify colors of triangle and circle symbols such that triangle contrasts with circle, either light on dark background or dark on light background
 - Specify color of door such that circle symbol contrasts with door, either light on dark background or dark on light background

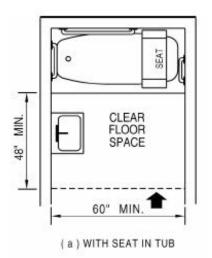
CBC 1127A.7.2.3

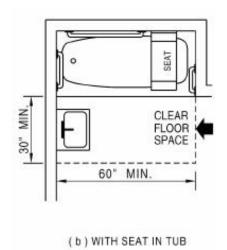
- **40.** Specify the following for any signs specified per items 37 through 39.
 - Mounted 60 inches (absolute) above floor
 - Centered horizontally on door
 - Rounded, chamfered, or eased edges with minimum 1/8-inch radius

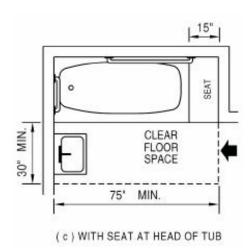
CBC 1127A.7.2



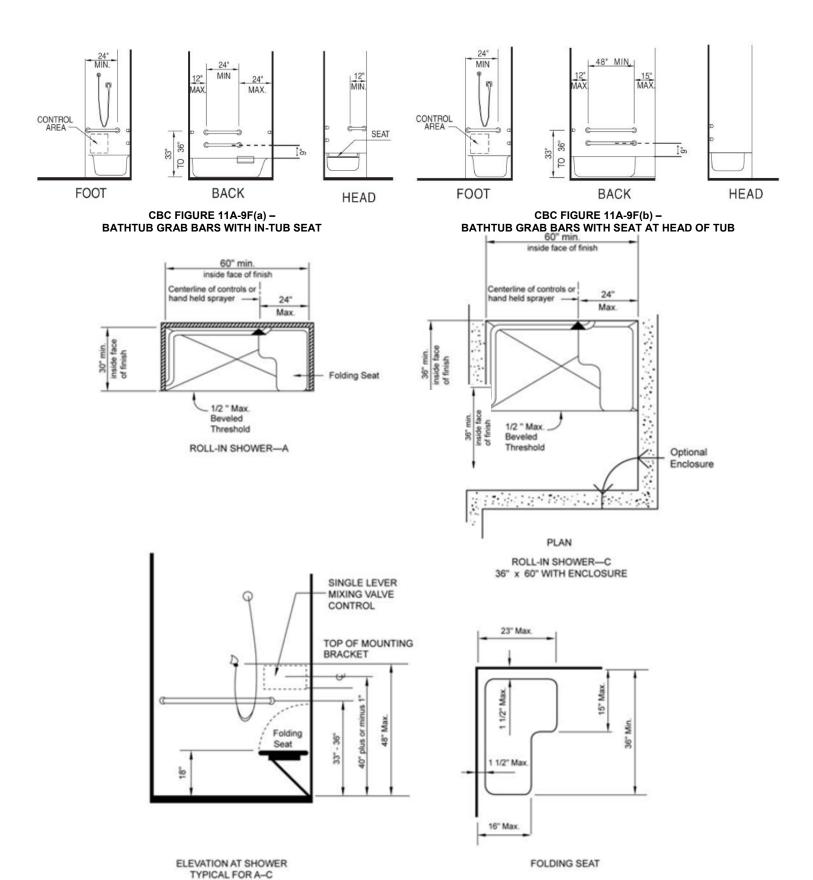
CBC FIGURE 11A-1A(b) –
INTERNATIONAL SYMBOL OF ACCESSIBILITY
(WHITE FIGURE ON BLUE BACKGROUND EQUAL TO
COLOR NO. 15090 IN FEDERAL STANDARD 595B)

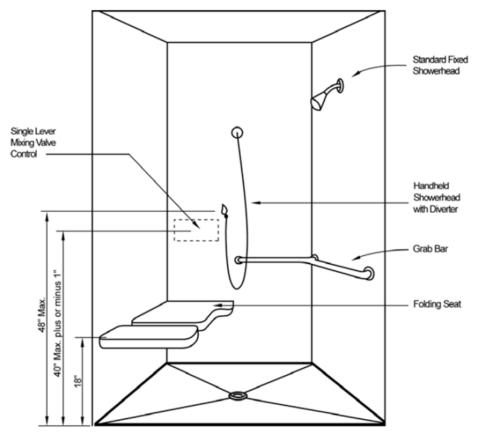




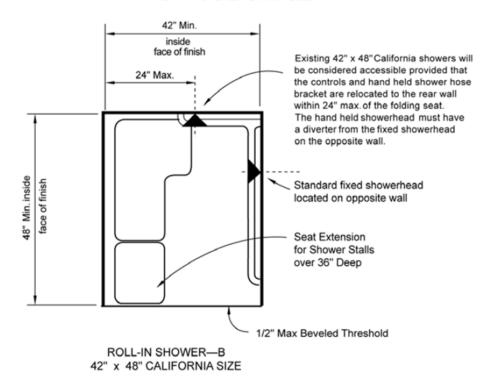


CBC FIGURE 11A-9E - BATHTUB CLEAR FLOOR SPACE

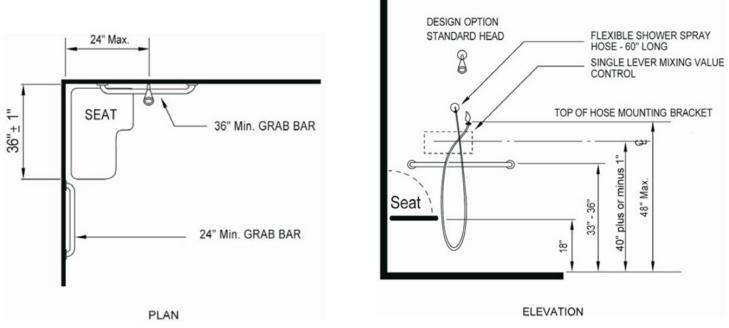




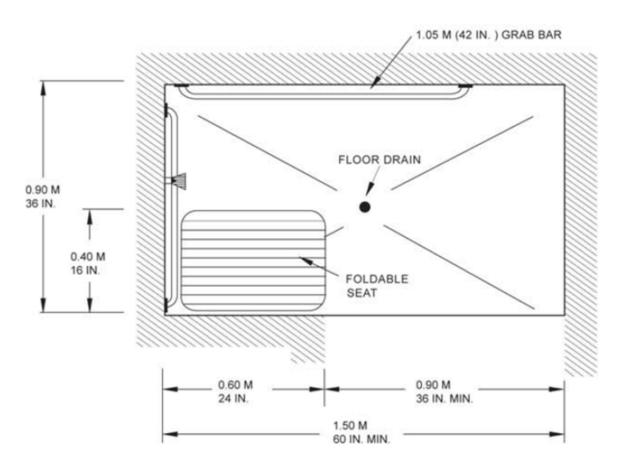
PERSPECTIVE OF ROLL-IN SHOWER—B 42" x 48" CALIFORNIA SIZE



CBC FIGURE 11A-9I - ROLL-IN SHOWER



CBC FIGURE 11A-9J - OPEN SHOWER



CBC FIGURE 11A-9K - ROLL-IN SHOWER